Bulletin

SASA #1 Spring

✓ Sweeney ✓ 6838 Waupelani Dr. St. College Pa 16801

✓ Hoard ✓

✓ Haigh ✓

✓ Billbray ✓

✓ Sams ✓

Wood ✓

N. Hu ✓

Heas ✓

8

Larkin, Mc

OCTAL DUMP

START: 0	1	2=0	3=1
0	376		
1	362	361	
2	255	257	
3	323		
4	6	10	
5	303		
6	141		
7	14	12	
8	303		
9	7		
10	40		
11	34		
12	34		
13	34		
14	36	40	
15	377	375	
16	303		
17	12		
18	40		
19	6	4	
20	373		
21	7		
22	120	122	
23	377	375	
24	303		

add state

BY CROOK

00	by Sweeny
F3	
AF	
D3	
08	
C3	
01	
0C	
C3	
07	
20	
1C	
3C	
1C	
20	
FF	
C3	
0A	
20	
DB	
FB	
07	
E2	
FE	
C3	

MANOWSKI

-3328	00/000/000
-20493	?
-11345	
2259	11/010/011
-15608	
25027	11/000/011
3169	01/100/000
-15604	
1927	11/000/011
8199	
7200	
15368	
7248	
8220	
-224	
-15361	
2755	
8202	
1568	
-1374	
2043	
20999	
-174	
-15361	
3523	

SCOTT

F300	
8FF3	
03AF	
08D3	
C308	
01C3	
0001	
C300	
07F3	
2007	
1C20	
3C1C	
1C3C	
201C	
FF20	
C3FF	
0AC3	
200A	
0620	
F806	
07FB	
5207	
FF32	
C3FF	
0DC3	

confuses

MOD 6V

-3328	
-20493	

2020

14 1

256

4096

0
32
0
6192
8224

Scott Progra - Dvnplex

Presentation is a little confusing as it is only the 2 pair of alphanumeric that is at the location requested ie @ location 10, your program yields 1020 when it is only the 20 that is there.

Thanks for the ingenuity to get inside the machine + try to ~~change~~ fathom its secrets. I appreciate the effort & what?

PTO

mamoush

Your intensity program really pays off the interrupts. - I sent a copy to one of my our more techie subscribers who came back with a mod that you may find interesting in that it gives the full 16-bit code

WUMPUS I have your Wumpus + word games, I recently put W into the machine.

~~I am returning~~

I have tried to get WUMPUS to work, but without luck. The following indicates part of the problem. When I decide to MOVE, the machine keeps printing TO over and over. If I decide to shoot, it just points and quits. Work is good.

As I mentioned

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